Refine Search

Search Results -

Term	Documents
PARALLEL	3246864
PARALLELS	17473
IMAG$4	0
IMAG	5229
IMAGA	101
IMAGABIE	2
IMAGABLE	694
IMAGADES	1
IMAGAE	16
IMAGAES	5
IMAGAGE	4
(L5 AND (PARALLEL ADJ (IMAG$4 OR SCAN$4))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	6

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L6

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Monday, May 30, 2005   Printable Copy   Create Case

Set Name Query	Hit Count Set Name
side by side	result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L6	L5 and (Parallel adj (imag$4 or scan$4))	6	L6
L5	L4 and ((magnetic adj resonance) or MRI or NMR)	4025	L5
L4	((transverse adj electromagnetic adj wave adj resonator) or Tem)	279640	L4
L3	L2 and ((magnetic adj resonance) or MRI or NMR)	6	L3
L2	L1 and (Parallel adj (imag$4 or scan))	78	L2
L1	((transverse adj electromagnetic) or TEM)	280048	L1

END OF SEARCH HISTORY

Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
4680548.pn.
```

Display: 35 Documents in <u>Display Format</u>: - Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Monday, May 30, 2005   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	DB=USPT; PLUR=YES; OP=ADJ		
<u>L9</u>	4680548.pn.	1	<u>L9</u>
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L8</u>	L7 and bore	29	<u>L8</u>
<u>L7</u>	4680548	71	<u>L7</u>
<u>L6</u>	L5 and (Parallel adj (imag$4 or scan$4))	6	<u>L6</u>
<u>L5</u>	L4 and ((magnetic adj resonance) or MRI or NMR)	4025	<u>L5</u>
<u>L4</u>	((transverse adj electromagnetic adj wave adj resonator) or Tem)	279640	<u>L4</u>
<u>L3</u>	L2 and ((magnetic adj resonance) or MRI or NMR)	6	<u>L3</u>
<u>L2</u>	L1 and (Parallel adj (imag$4 or scan))	78	<u>L2</u>
<u>L1</u>	((transverse adj electromagnetic) or TEM)	280048	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:
4680548.pn.

Display: 35 Documents in <u>Display Format:</u> - Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Monday, May 30, 2005   <u>Printable Copy</u>   <u>Create Case</u>

<u>Set Name</u> <u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set
DB=USPT; PLUR=YES; OP=ADJ		
<u>L9</u> 4680548.pn.	1	<u>L9</u>
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L8</u> L7 and bore	29	<u>L8</u>
<u>L7</u> 4680548	71	<u>L7</u>
<u>L6</u> L5 and (Parallel adj (imag$4 or scan$4))	6	<u>L6</u>
<u>L5</u> L4 and ((magnetic adj resonance) or MRI or NMR)	4025	<u>L5</u>
<u>L4</u> ((transverse adj electromagnetic adj wave adj resonator) or Tem)	279640	<u>L4</u>
<u>L3</u> L2 and ((magnetic adj resonance) or MRI or NMR)	6	<u>L3</u>
<u>L2</u> L1 and (Parallel adj (imag$4 or scan))	78	<u>L2</u>
<u>L1</u> ((transverse adj electromagnetic) or TEM)	280048	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:
4680548.pn.

Display: 35 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Monday, May 30, 2005   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT; PLUR=YES; OP=ADJ		
L9	4680548.pn.	1	L9
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L8	L7 and bore	29	L8
L7	4680548	71	L7
L6	L5 and (Parallel adj (imag$4 or scan$4))	6	L6
L5	L4 and ((magnetic adj resonance) or MRI or NMR)	4025	L5
L4	((transverse adj electromagnetic adj wave adj resonator) or Tem)	279640	L4
L3	L2 and ((magnetic adj resonance) or MRI or NMR)	6	L3
L2	L1 and (Parallel adj (imag$4 or scan))	78	L2
L1	((transverse adj electromagnetic) or TEM)	280048	L1

END OF SEARCH HISTORY

```
SYSTEM:OS  - DIALOG OneSearch
  File 155:MEDLINE(R) 1951-2005/Apr W1
          (c) format only 2005 The Dialog Corp.
  File   2:INSPEC 1969-2005/Mar W4
          (c) 2005 Institution of Electrical Engineers
  File   5:Biosis Previews(R) 1969-2005/Apr W1
          (c) 2005 BIOSIS
  File   6:NTIS 1964-2005/Mar W4
          (c) 2005 NTIS, Intl Cpyrght All Rights Res
  File   8:Ei Compendex(R) 1970-2005/Mar W4
          (c) 2005 Elsevier Eng.  Info. Inc.
  File  73:EMBASE 1974-2005/Apr W1
          (c) 2005 Elsevier Science B.V.
  File 987:TULSA (Petroleum Abs) 1965-2005/Apr W1
          (c)2005 The University of Tulsa
  File  94:JICST-EPlus 1985-2005/Feb W3
          (c)2005 Japan Science and Tech Corp(JST)
  File  35:Dissertation Abs Online 1861-2005/Mar
          (c) 2005 ProQuest Info&Learning
  File 144:Pascal 1973-2005/Mar W4
          (c) 2005 INIST/CNRS
  File 105:AESIS 1851-2001/Jul
          (c) 2001 Australian Mineral Foundation Inc
*File 105: This file is closed (no updates)
  File  99:Wilson Appl. Sci & Tech Abs 1983-2005/Mar
          (c) 2005 The HW Wilson Co.
  File  58:GeoArchive 1974-2005/Feb
          (c) 2005 Geosystems
  File  34:SciSearch(R) Cited Ref Sci 1990-2005/Apr W1
          (c) 2005 Inst for Sci Info
  File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
          (c) 1998 Inst for Sci Info
  File 292:GEOBASE(TM) 1980-2005/Feb B2
          (c) 2005 Elsevier Science Ltd.
  File  89:GeoRef 1785-2005/Mar B2
          (c) 2005 American Geological Institute
*File  89: Please see HELP ALERTALL for new Alert frequency and
price. Please see HELP RATES 89 for new Academic Subscriber rates.
  File  65:Inside Conferences 1993-2005/Apr W1
          (c) 2005 BLDSC all rts. reserv.
  File 350:Derwent WPIX 1963-2005/UD,UM &UP=200522
          (c) 2005  Thomson Derwent
*File 350: For more current information, include File 331 in your search.
Enter HELP NEWS 331 for details.
  File 347:JAPIO Nov 1976-2004/Dec(Updated 050405)
          (c) 2005 JPO & JAPIO
*File 347: JAPIO data problems with year 2000 records are now fixed.
Alerts have been run.  See HELP NEWS 347 for details.
```

```
Set     Items    Description
S1        181    AU=(TROPP, J? OR TROPP J?)
S2        152    AU=(SODICKSON, D? OR SODICKSON D?)
S3         39    AU=(OHLIGER, M? OR OHLIGER M?)
S4        339    S1:S3
S5          3    S4 AND (TRANSVERS?(2N)((ELECTROMAGNETIC? OR ELECTRO()MAGNE-
                 TIC?) OR WAVE? ? OR RESONAT? OR GENERAT?) OR TEM)
S6          2    RD (unique items)
S7        336    S4 NOT S5
S8          0    S7 AND WAVE? ?(2N)(RESONAT? OR GENERAT?)
S9        201    S7 AND (MRI OR MAGNETIC(1W)(IMAG? OR IMAGING) OR MAGNETIC(-
                 W)RESONAN? OR NMR  OR NUCLEAR()MAGNETIC()RESONANCE OR FTNMR OR
                 FTMRI OR MAGNETORESONANCE OR PMR OR PROTON(W)MAGNETIC(W)RESO-
                 NAN? OR MR()(IMAGE? OR IMAGING))
S10         5    S9 AND (PARALLEL?(2N)SCAN?)
S11         1    RD (unique items)
S12       196    S9 NOT S10
S13        82    S12 AND (RF OR RADIO(3N)FREQUENC????? OR RADIOFREQUENC?????
                 OR MAGNET?(3N)FIELD?)
S14         0    S13 AND ((ELECTROMAGNETIC? OR ELECTRO()MAGNETIC?)(2N)FREQU-
                 ENC?)
S15    399420    (ELECTROMAGNETIC? OR ELECTRO()MAGNETIC?)(2N)(WAVE? ? OR RE-
                 SONAT? OR GENERAT?)
S16    226626    TRANSVERS?(2N)((ELECTROMAGNETIC? OR ELECTRO()MAGNETIC?) OR
                 WAVE? ? OR RESONAT? OR GENERAT?) OR TEM
S17    126919    WAVE? ?(2N)(RESONAT? OR GENERAT?)
S18    735975    S15:S17
S19     26468    (ELECTROMAGNETIC? OR ELECTRO()MAGNETIC?)(2N)FREQUENC?
S20     16877    ALIGN?(2N)PARALLEL?
S21   1823108    MRI OR MAGNETIC(1W)(IMAG? OR IMAGING) OR MAGNETIC(W)RESONA-
                 N? OR NMR  OR NUCLEAR()MAGNETIC()RESONANCE OR FTNMR OR FTMRI -
                 OR MAGNETORESONANCE OR PMR OR PROTON(W)MAGNETIC(W)RESONAN? OR
                 MR()(IMAGE? OR IMAGING)
S22     43220    MC=(S01-E02A2 OR S03-E07A OR S01-E02A8A OR S01-E02A1 OR S0-
                 3-E07C OR S05-D02B1 OR S03-C02F1) OR IC=(G01R-003 OR G01N-024-
                 /08 OR G01V-003/A75) OR CC=(A0758 OR A8760I OR B7510N)
S23   1837444    S21:S22
S24      4562    PARALLEL?(2N)SCAN?
S25   1496245    RF OR RADIO(3N)FREQUENC????? OR RADIOFREQUENC????? OR MAGN-
                 ET?(3N)FIELD?
S26     26290    (RF OR RADIO()FREQUENC????? OR RADIOFREQUENC????? OR MAGNE-
                 T?()FIELD?)(2N)(COIL? ? OR SPIRAL???? OR CONCENTRIC????? OR W-
                 IRE????)
S27   1496245    S25:S26
S28     99418    (SUPERCONDUCT? OR SUPER()CONDUCT?)(2N)MAGNET?
S29      9049    S18 AND S23
S30       148    S29 AND S19
S31         0    S30 AND S20
S32         0    S30 AND S24
S33        80    S30 AND S27
S34         3    S33 AND S28
S35         3    RD (unique items)
S36        77    S33 NOT S34
S37        73    S36 AND S15
S38         0    S37 AND S16
S39         0    S37 AND (SUPERCONDUCT? OR SUPER()CONDUCT?)
S40      5967    S15 AND S16
```

```
S41       232    S40 AND S17
S42         0    S41 AND S20
S43         1    S41 AND S28
S44       231    S41 NOT S43
S45        65    S44 AND S27
S46         4    S45 AND S19
S47         2    RD (unique items)
S48         8    S28 AND S24
S49         7    RD (unique items)
S50        27    S24 AND S20
S51         0    S50 AND S23
S52         0    S50 AND S27
S53         1    S50 AND S18
S54        26    S50 NOT S53
S55        26    S54 NOT S53
S56        23    RD (unique items)
S57         0    S56 AND (ELECTROMAGNETIC? OR ELECTRO()MAGNETIC?)
S58     76957    S23 AND S27
S59      1490    S58 AND S18
S60      1128    S59 AND S15
S61        71    S60 AND S16
S62         6    S61 AND S17
S63         1    RD (unique items)
S64        65    S61 NOT S62
S65         0    S64 AND S19
S66         0    S64 AND S20
S67        27    RD S64 (unique items)
```